

## [REDACTED]

Kenneth W Bower

3653

[illegible]

| INTERFERENCE SEARCHED |          |      |          |
|-----------------------|----------|------|----------|
| Class                 | Subclass | Date | Examiner |
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|          | <b>Search Text</b>  | <b>Hits</b>        | <b>DBs</b>  |
|----------|---|--------------------|---|
| <b>1</b> | <b>"INVENTORS APPROACH to PROBLEM - WORD SEARCH.:"</b><br><b>(control controller controlling controlled controls)</b><br><b>same (synchronize synchronizing synchronizes</b><br><b>synchronized synchronization)</b>  | <b>1735<br/>23</b> | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>2</b> | <b>"CLAIMED ELEMENTS - WORD SEARCH.:"</b><br><b>"position signal" same (belt belts band bands cable</b><br><b>cables cabling chain chains convey conveyor</b><br><b>conveying conveyors conveyance conveyances</b><br><b>conveyable endless escalator guideway guideways</b><br><b>line lines transport transporting transports transported</b><br><b>transportable cylinder cylinders disk disks drum drums</b><br><b>feedroller nip nips path roller rollers roll rolls rotary</b><br><b>wheel wheels) same</b><br><b>(control controller controlling controlled controls)</b>  | <b>8784</b>        | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>3</b> | <b>("APPLICATION No (AN). :"</b><br><b>10/645,138) ("APPLICANT CITED INFORMATION (IDS).:"</b><br><b>3184229.pn. 4093904.pn. 4453436.pn. 5348285.pn.)</b><br><b>("PATENT ART (US).:"</b><br><b>"By means to convey sheet (e.g., from pack to</b><br><b>operation) .:" 271/264.ccls. "With means to vary</b><br><b>speed of conveyor sheet .:" 271/270.ccls. "Endless</b><br><b>conveyors to other conveyors .:" 271/69.ccls. "With</b><br><b>transfer means between conveyor and receiver.:"</b><br><b>271/306.ccls. "With means to vary speed of sheets on</b><br><b>conveyor(s).:" 271/202.ccls. "Condition responsive</b><br><b>control of conveyor or station apparatus.:"</b><br><b>198/341.01.ccls. "Conveyor responsive to station</b><br><b>operation.:" 198/341.08.ccls. "Speed control.:"</b><br><b>198/341.09.ccls. "Position or alignment.:"</b><br><b>101/485.ccls. "Speed control of conveyance.:"</b><br><b>399/396.ccls. "Product mover including gripper</b><br><b>means.:" 83/151.ccls.)</b> | <b>2649</b>        | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |

|          | <b>Search Text</b>   | <b>Hits</b> | <b>DBs</b>   |
|----------|--|-------------|--|
| <b>4</b> | <p><b>"PATENT ART (US).:"</b></p> <p><b>"By means to convey sheet (e.g., from pack to operation) .:" 271/264.ccls. "With means to vary speed of conveyor sheet .:" 271/270.ccls. "Endless conveyors to other conveyors .:" 271/69.ccls. "With transfer means between conveyor and receiver.:" 271/306.ccls. "With means to vary speed of sheets on conveyor(s).:" 271/202.ccls. "Condition responsive control of conveyor or station apparatus.:" 198/341.01.ccls. "Conveyor responsive to station operation.:" 198/341.08.ccls. "Speed control.:" 198/341.09.ccls. "Position or alignment.:" 101/485.ccls. "Speed control of conveyance.:" 399/396.ccls. "Product mover including gripper means.:" 83/151.ccls.</b></p>   | <b>2644</b> | <p><b>USPAT;<br/>US-PGP<br/>UB;<br/>EPO;<br/>JPO;<br/>DERWE<br/>NT;<br/>IBM_TD<br/>B</b></p> |
| <b>5</b> | <p><b>"WITHIN FIELD OF SEARCH (AN, IDS,US,IPC).:"</b></p> <p><b>("APPLICATION No (AN). .:"</b></p> <p><b>10/645,138) ("APPLICANT CITED INFORMATION (IDS).:"</b></p> <p><b>3184229.pn. 4093904.pn. 4453436.pn. 5348285.pn.)</b></p> <p><b>("PATENT ART (US).:"</b></p> <p><b>"By means to convey sheet (e.g., from pack to operation) .:" 271/264.ccls. "With means to vary speed of conveyor sheet .:" 271/270.ccls. "Endless conveyors to other conveyors .:" 271/69.ccls. "With transfer means between conveyor and receiver.:" 271/306.ccls. "With means to vary speed of sheets on conveyor(s).:" 271/202.ccls. "Condition responsive control of conveyor or station apparatus.:" 198/341.01.ccls. "Conveyor responsive to station operation.:" 198/341.08.ccls. "Speed control.:" 198/341.09.ccls. "Position or alignment.:" 101/485.ccls. "Speed control of conveyance.:" 399/396.ccls.)</b></p> | <b>2518</b> | <p><b>USPAT;<br/>US-PGP<br/>UB;<br/>EPO;<br/>JPO;<br/>DERWE<br/>NT;<br/>IBM_TD<br/>B</b></p> |

|          | <b>Search Text</b>   | <b>Hits</b> | <b>DBs</b>  |
|----------|--|-------------|---|
| <b>6</b> | <b>"PATENT ART (US).:"</b><br><b>"By means to convey sheet (e.g., from pack to operation) .:" 271/264.ccls. "With means to vary speed of conveyor sheet .:" 271/270.ccls. "Endless conveyors to other conveyors .:" 271/69.ccls. "With transfer means between conveyor and receiver.:" 271/306.ccls. "With means to vary speed of sheets on conveyor(s).:" 271/202.ccls. "Condition responsive control of conveyor or station apparatus.:" 198/341.01.ccls. "Conveyor responsive to station operation.:" 198/341.08.ccls. "Speed control.:" 198/341.09.ccls. "Position or alignment.:" 101/485.ccls. "Speed control of conveyance.:" 399/396.ccls.</b> | <b>2513</b> | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>7</b> | <b>("APPLICANT(S) NAME(S).:"</b><br><b>(mauro near4 chiari).in.) ("APPLICANT(S) NAME(S).:"</b><br><b>(daniel near4 tapis).in.) ("ASSIGNEE(S) NAME(S).:"</b><br><b>bobst.as.)</b>   | <b>726</b>  | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>8</b> | <b>"ASSIGNEE(S) NAME(S).:"</b><br><b>bobst.as.</b>   | <b>726</b>  | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |

|    | <b>Search Text</b>   | <b>Hits</b> | <b>DBs</b>  |
|----|--|-------------|---|
| 9  | <b>("APPLICANT(S) NAME(S).:"</b><br><b>(mauro near4 chiari).in.) ("APPLICANT(S) NAME(S).:"</b><br><b>(daniel near4 tapis).in.) ("ASSIGNEE(S) NAME(S).:"</b><br><b>bobst.as.)</b>   | 726         | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| 10 | <b>("INVENTORS APPROACH to PROBLEM - WORD</b><br><b>SEARCH.:"</b><br><b>(control controller controlling controlled controls)</b><br><b>same (synchronize synchronizing synchronizes</b><br><b>synchronized synchronization)) and ("PATENT ART</b><br><b>(US).:"</b><br><b>"By means to convey sheet (e.g., from pack to</b><br><b>operation) .:" 271/264.ccls. "With means to vary</b><br><b>speed of conveyor sheet .:" 271/270.ccls. "Endless</b><br><b>conveyors to other conveyors .:" 271/69.ccls. "With</b><br><b>transfer means between conveyor and receiver.:"</b><br><b>271/306.ccls. "With means to vary speed of sheets on</b><br><b>conveyor(s).:" 271/202.ccls. "Condition responsive</b><br><b>control of conveyor or station apparatus.:"</b><br><b>198/341.01.ccls. "Conveyor responsive to station</b><br><b>operation.:" 198/341.08.ccls. "Speed control.:"</b><br><b>198/341.09.ccls. "Position or alignment.:"</b><br><b>101/485.ccls. "Speed control of conveyance.:"</b><br><b>399/396.ccls.)</b> | 152         | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| 11 | <b>"PROBLEM The INVENTION SOLVES - WORD</b><br><b>SEARCH.:"</b><br><b>(cardboard boxboard) same (converting cutting</b><br><b>punching blanking process) same (register registered</b><br><b>registering registration)</b>   | 118         | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |

|           | <b>Search Text</b>  | <b>Hits</b> | <b>DBs</b>  |
|-----------|---|-------------|---|
| <b>12</b> | <b>"INVENTORS APPROACH to PROBLEM - WORD SEARCH.:"</b><br>conveyor same station same position same (detect detector detectors detects detecting detectable detection detected encoder sense sensor sensors sensing sensed) same (synchronize synchronizing synchronizes synchronized synchronization) | <b>100</b>  | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>13</b> | <b>"PROBLEM The INVENTION SOLVES - WORD SEARCH.:"</b><br>(cardboard boxboard) same (converting process) same (register registered registering registration)   | <b>55</b>   | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>14</b> | <b>"APPLICANT(S) NAME(S).:"</b><br>(mauro near4 chiari).in.   | <b>18</b>   | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |

|           | <b>Search Text</b>   | <b>Hits</b> | <b>DBs</b>  |
|-----------|--|-------------|---|
| <b>15</b> | <p><b>("CLAIMED ELEMENTS - WORD SEARCH.:"</b><br/> <b>"position signal" same (belt belts band bands cable</b><br/> <b>cables cabling chain chains convey conveyor</b><br/> <b>conveying conveyors conveyance conveyances</b><br/> <b>conveyable endless escalator guideway guideways</b><br/> <b>line lines transport transporting transports transported</b><br/> <b>transportable cylinder cylinders disk disks drum drums</b><br/> <b>feedroller nip nips path roller rollers roll rolls rotary</b><br/> <b>wheel wheels) same</b><br/> <b>(control controller controlling controlled controls)</b><br/> <b>) and ("PATENT ART (US).:"</b><br/> <b>"By means to convey sheet (e.g., from pack to</b><br/> <b>operation) .:" 271/264.ccls. "With means to vary</b><br/> <b>speed of conveyor sheet .:" 271/270.ccls. "Endless</b><br/> <b>conveyors to other conveyors .:" 271/69.ccls. "With</b><br/> <b>transfer means between conveyor and receiver.:"</b><br/> <b>271/306.ccls. "With means to vary speed of sheets on</b><br/> <b>conveyor(s).:" 271/202.ccls. "Condition responsive</b><br/> <b>control of conveyor or station apparatus.:"</b><br/> <b>198/341.01.ccls. "Conveyor responsive to station</b><br/> <b>operation.:" 198/341.08.ccls. "Speed control.:"</b><br/> <b>198/341.09.ccls. "Position or alignment.:"</b><br/> <b>101/485.ccls. "Speed control of conveyance.:"</b><br/> <b>399/396.ccls.)</b></p> | <b>16</b>   | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>16</b> | <p><b>"PROBLEM The INVENTION SOLVES - WORD</b><br/> <b>SEARCH.:"</b><br/> <b>(cardboard boxboard) same (converting process) same</b><br/> <b>(synchronize synchronizing synchronizes synchronized</b><br/> <b>synchronization)</b></p>   | <b>9</b>    | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |

|    | <b>Search Text</b>  | <b>Hits</b> | <b>DBs</b>   |
|----|---|-------------|--|
| 17 | <p>(("APPLICANT(S) NAME(S):"<br/> (mauro near4 chiari).in.) ("APPLICANT(S) NAME(S):"<br/> (daniel near4 tapis).in.) ("ASSIGNEE(S) NAME(S):"<br/> bobst.as.)) and (("APPLICATION No (AN). :"<br/> 10/645,138) ("APPLICANT CITED INFORMATION (IDS):"<br/> 3184229.pn. 4093904.pn. 4453436.pn. 5348285.pn.)<br/> ("PATENT ART (US):"<br/> "By means to convey sheet (e.g., from pack to<br/> operation) :." 271/264.ccls. "With means to vary<br/> speed of conveyor sheet :." 271/270.ccls. "Endless<br/> conveyors to other conveyors :." 271/69.ccls. "With<br/> transfer means between conveyor and receiver:."<br/> 271/306.ccls. "With means to vary speed of sheets on<br/> conveyor(s):" 271/202.ccls. "Condition responsive<br/> control of conveyor or station apparatus:."<br/> 198/341.01.ccls. "Conveyor responsive to station<br/> operation:." 198/341.08.ccls. "Speed control:."<br/> 198/341.09.ccls. "Position or alignment:."<br/> 101/485.ccls. "Speed control of conveyance:."<br/> 399/396.ccls. "Product mover including gripper<br/> means:." 83/151.ccls.))</p> | 9           | USPAT;<br>US-PGP<br>UB;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_TD<br>B |



|    | <b>Search Text</b>   | <b>Hits</b> | <b>DBs</b>   |
|----|--|-------------|--|
| 18 | <p>(("APPLICANT(S) NAME(S):"<br/> (mauro near4 chiari).in.) ("APPLICANT(S) NAME(S):"<br/> (daniel near4 tapis).in.) ("ASSIGNEE(S) NAME(S):"<br/> bobst.as.)) and ("WITHIN FIELD OF SEARCH (AN,<br/> IDS,US,IPC):"<br/> ("APPLICATION No (AN). :"<br/> 10/645,138) ("APPLICANT CITED INFORMATION (IDS):"<br/> 3184229.pn. 4093904.pn. 4453436.pn. 5348285.pn.)<br/> ("PATENT ART (US):"<br/> "By means to convey sheet (e.g., from pack to<br/> operation) :"<br/> 271/264.ccls. "With means to vary<br/> speed of conveyor sheet :"<br/> 271/270.ccls. "Endless<br/> conveyors to other conveyors :"<br/> 271/69.ccls. "With<br/> transfer means between conveyor and receiver:"<br/> 271/306.ccls. "With means to vary speed of sheets on<br/> conveyor(s):"<br/> 271/202.ccls. "Condition responsive<br/> control of conveyor or station apparatus:"<br/> 198/341.01.ccls. "Conveyor responsive to station<br/> operation:"<br/> 198/341.08.ccls. "Speed control:"<br/> 198/341.09.ccls. "Position or alignment:"<br/> 101/485.ccls. "Speed control of conveyance:"<br/> 399/396.ccls.))</p> | 8           | USPAT;<br>US-PGP<br>UB;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_TD<br>B |
| 19 | <p>"APPLICANT CITED INFORMATION (IDS):"<br/> 3184229.pn. 4093904.pn. 4453436.pn. 5348285.pn.</p>   | 4           | USPAT  |
| 20 | <p>"APPLICANT(S) NAME(S):"<br/> (daniel near4 tapis).in.</p>   | 4           | USPAT;<br>US-PGP<br>UB;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_TD<br>B |

|           | <b>Search Text</b>   | <b>Hits</b> | <b>DBs</b>  |
|-----------|--|-------------|---|
| <b>21</b> | <b>"INVENTORS APPROACH to PROBLEM - WORD SEARCH.:"</b><br>conveyor same "press station" same "position signal" same (synchronize synchronizing synchronizes synchronized synchronization)  | <b>1</b>    | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>22</b> | <b>"INVENTORS APPROACH to PROBLEM - WORD SEARCH.:"</b><br>cardboard same position same (detect detector detectors detects detecting detectable detection detected encoder sense sensor sensors sensing sensed) same (synchronize synchronizing synchronizes synchronized synchronization)  | <b>1</b>    | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>23</b> | <b>"APPLICATION No (AN). .:"</b><br>10/645,138   | <b>1</b>    | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |
| <b>24</b> | <b>"PROBLEM The INVENTION SOLVES - WORD SEARCH.:"</b><br>(cardboard "box board") same (converting process) same (synchronize synchronizing synchronizes synchronized synchronization) not ("PROBLEM The INVENTION SOLVES - WORD SEARCH.:" (cardboard boxboard) same (converting process) same (synchronize synchronizing synchronizes synchronized synchronization)) | <b>0</b>    | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |

|           | <b>Search Text</b>  | <b>Hits</b> | <b>DBs</b>  |
|-----------|---|-------------|---|
| <b>25</b> | <b>"INVENTORS APPROACH to PROBLEM - WORD SEARCH.:"</b><br><b>conveyor same "press station" same position</b><br><b>same(detect detector detectors detects detecting</b><br><b>detectable detection detected encoder sense sensor</b><br><b>sensors sensing sensed) same (synchronize</b><br><b>synchronizing synchronizes synchronized</b><br><b>synchronization)</b> | <b>0</b>    | <b>USPAT;</b><br><b>US-PGP</b><br><b>UB;</b><br><b>EPO;</b><br><b>JPO;</b><br><b>DERWE</b><br><b>NT;</b><br><b>IBM_TD</b><br><b>B</b> |

|          | <b>L<br/>#</b> | <b>Search Text</b>  | <b>H<br/>it<br/>s</b>      | <b>DBs</b>   |
|----------|----------------|---|----------------------------|--|
| <b>1</b> | <b>L1</b>      | <b>"APPLICATION No (AN). :"</b><br><b>10/645,138</b>  | <b>1</b>                   | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>2</b> | <b>L2</b>      | <b>"APPLICANT CITED INFORMATION (IDS).:"</b><br><b>3184229.pn. 4093904.pn. 4453436.pn.<br/>5348285.pn.</b>  | <b>4</b>                   | <b>USPAT</b>   |
| <b>3</b> | <b>L3</b>      | <b>"PATENT ART (US).:"</b><br><b>"By means to convey sheet (e.g., from pack to<br/>operation) .:" 271/264.ccls. "With means to<br/>vary speed of conveyor sheet .:" 271/270.ccls.<br/>"Endless conveyors to other conveyors .:"<br/>271/69.ccls. "With transfer means between<br/>conveyor and receiver.:" 271/306.ccls. "With<br/>means to vary speed of sheets on conveyor(s).:"<br/>271/202.ccls. "Condition responsive control<br/>of conveyor or station apparatus.:"<br/>198/341.01.ccls. "Conveyor responsive to<br/>station operation.:" 198/341.08.ccls. "Speed<br/>control.:" 198/341.09.ccls. "Position or<br/>alignment.:" 101/485.ccls. "Speed control of<br/>conveyance.:" 399/396.ccls. "Product mover<br/>including gripper means.:" 83/151.ccls.</b> | <b>2<br/>6<br/>4<br/>4</b> | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>4</b> | <b>L4</b>      | <b>1 2 3</b>  | <b>2<br/>6<br/>4<br/>9</b> | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>5</b> | <b>L5</b>      | <b>"APPLICANT(S) NAME(S).:"</b><br><b>(mauro near4 chiari).in.</b>  | <b>1<br/>8</b>             | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |

|           | <b>L<br/>#</b>    | <b>Search Text</b>   | <b>H<br/>it<br/>s</b> | <b>DBs</b>   |
|-----------|-------------------|--|-----------------------|--|
| <b>6</b>  | <b>L6</b>         | <b>"APPLICANT(S) NAME(S).:"<br/>(daniel near4 tapis).in.</b>   | <b>4</b>              | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>7</b>  | <b>L7</b>         | <b>"ASSIGNEE(S) NAME(S).:"<br/>bobst.as.</b>   | <b>7<br/>2<br/>6</b>  | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>8</b>  | <b>L8 5 6 7</b>   |  | <b>7<br/>2<br/>6</b>  | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>9</b>  | <b>L9 8 and 4</b> |  | <b>9</b>              | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>10</b> | <b>L1<br/>0</b>   | <b>"PROBLEM The INVENTION SOLVES - WORD<br/>SEARCH.:"<br/>(cardboard boxboard) same (converting<br/>process) same (register registered registering<br/>registration)</b>                           | <b>5<br/>5</b>        | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |
| <b>11</b> | <b>L1<br/>1</b>   | <b>"PROBLEM The INVENTION SOLVES - WORD<br/>SEARCH.:"<br/>(cardboard boxboard) same (converting cutting<br/>punching blanking process) same (register<br/>registered registering registration)</b> | <b>1<br/>1<br/>8</b>  | <b>USPAT;<br/>US-PGPUB;<br/>EPO; JPO;<br/>DERWENT;<br/>IBM_TDB</b> |